

AMENDMENTS TO THE SPECIFICATION

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please AMEND paragraph [0023] to read as follows:

[0023] As shown in FIGS. 3 through 5, an evaporator 20 manufactured according to the embodiment of the present invention including a first set of coolant tubes 21 spaced from each other along a vertical direction and having first horizontal parts 22 formed along a transverse direction relative to the vertical direction, a second coolant tube 25 having second horizontal parts 26 positioned to the rear of a space between the first horizontal parts 22 of the first coolant tube 21, at least one cooling fin 30 coupled to the first coolant tube 21 and the second coolant tube 25 and forming an inclination angle to the vertical direction, and a pair of coolant tube supporters 28 provided on opposite sides to support the first and second coolant tubes 21 and 2325.

Please AMEND paragraph [0033] to read as follows:

[0033] As shown in FIG. 7, the first jig 50 and the second jig 55 are provided opposed to each other so that the first coolant tube 21 and the second coolant tube ~~26-25~~ can be bent at the same time. Also, on ends of the first jig 50 and the second jig 55 opposed to each other, a first jig plate 51 and a second jig plate 56 are provided, respectively, to support the first jig 50 and the second jig 55. Further, the first jig 50 and the second jig 55 are installed at different levels to bend the first coolant tube 21 and the second coolant tube 25, respectively, so that each second horizontal part 26 of the second coolant tube 25 can be positioned to the rear of space between the respective first horizontal parts 22 of the first coolant tube 21. Also, the first jig 50 and the second jig 55 are movable to be separated from the first coolant tube 21 and the second coolant tube 25 after bending the first coolant tube 21 and the second coolant tube 25. In other words, first ends of the first jig plate 51 and the second jig plate 56 are connected rotatably so that second ends thereof are movable toward and away from each other. Accordingly, by providing the first jig 50 and the second jig 55 on the second ends of the first jig plate 51 and the second jig plate 56, respectively, the first jig 50 and the second jig 55 can be moved easily.